



## Linking science with new policies for CCS

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**Year:** 2007  
**Journal:** Environmental Science & Technology. 41 (17): 5924

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### Abstract:

In a world that continues to rely on coal as an energy source, carbon capture and sequestration (CCS) has been embraced by many as a promising option for reducing rising CO<sub>2</sub> emissions and combating global warming. Yet use of CCS on a large scale raises a mountain of legal and regulatory questions. New research published in ES&T (pp 5945–5952) suggests that these issues need as much attention as the technology itself and puts forth several areas where the scientific underpinnings of regulatory and legal decision making can be strengthened.

**Source:** <http://dx.doi.org/10.1021/es072601x>

### Resource Description

#### Exposure :

weather or climate related pathway by which climate change affects health

Unspecified Exposure

#### Geographic Feature:

resource focuses on specific type of geography

None or Unspecified

#### Geographic Location:

resource focuses on specific location

Global or Unspecified

#### Health Impact:

specification of health effect or disease related to climate change exposure

Health Outcome Unspecified

#### Mitigation/Adaptation:

mitigation or adaptation strategy is a focus of resource

Mitigation

#### Resource Type:

# Climate Change and Human Health Literature Portal



format or standard characteristic of resource

Policy/Opinion

**Timescale:** 

time period studied

Time Scale Unspecified